PROPOSED PARKING REQUIREMENTS

149-14. Site Development Design Criteria.

D. Parking.

(1) Paved on-site parking shall be provided in accordance with the requirements of the Parking Regulation Table.

A parking PLAN shall be submitted that delineates the number of striped parking spaces and the parking arrangement. Where appropriate utilization of and construction of No-on-street parking is encouragedpermitted. Whenever a USE existing on the effective date of this chapter is changed thereafter to a new USE, parking facilities and access shall be provided as required herein for such new USES. The following parking standards represent minimum maximum requirements and may be increased as part of the approval of a SITE DEVELOPMENT PLAN. During plan review, the Director of Planning shall note a minimum number of spaces required.

PARKING REGULATION TABLE

Columns are cumulative, not exclusive.							
	- Vehicle parking spaces						
USE *	Per Unit	Per Seat	Per Employ	Per bed	Per Square	Notes	
		S	ee on maximu m shift		e (GLA)		
Adult Day Care	-	-	6	-	-		
Auditorium	-	0.2 5	-	-	-	-	
Auto Parts Retail	-	_	_	-	300		
Auto Repair			1			plus 3 spaces per service bay	
Bar/nightclub	-	1	_	-	-	plus eating and drinking requirement	
Bed and Breakfast	-	-	-	1	-	-	
Car dealership	_	-	_	-	1,000	Square foot is for the total developed area of the lot	
Carpet retailer	_	-	-	_	600		
Child Care	-	-	1	-	-	plus 1 per 3 children at maximum capacity	

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Columns are cumulative	e , not ex	clusiv				
	-Vehicle parking spaces					
USE *	Per Unit	Per Seat s	Per Employ ee on maximu m shift	Per bed	Per Square footag e (GLA)	Notes
Office - Professional	1	-	5	1	-	plus 1 space per staff member
Personal Service Establishment	ı	-	-	1	300	-
Pharmacy	-	-	_	-	200	
Real Estate	1	-	-	1	300	-
Recreation (commercial or public)	1	-	-	1	300	-
Residential (1 or 2 units)	2	-	-	-	-	-
Residential (3 or more units)	3	-	-	-	-	plus 1 space per bedrooms over three bedrooms. Within the CBD and CWI districts, only 2 spaces pe unit are required where the applicant can demonstrate adequate on street parking exists to accommodate visitor parking
Retail - General	ı	-	_	ı	250	
Rooming House	-	-	_	1	-	-
Self storage	0.1	-	1	-	-	-
Shopping plaza/center	-	-	-	-	200	
Theater	-	0.2 5	_	-	_	-
Wholesale Distribution	-	-	-	_	800	-

* = If a USE is not listed, the Director of Planning shall determine the USE, Mixed USES shall be the sum of all USES.

In Dover, parking is based less on the direct land use and more on the intensity and turnover rate of the use. Efforts are made to understand that not all business are alike and that one commercial use may differ widely from a neighboring one, even if considered the same use. Turnover rate and intensity of use are more important to the provision of parking spaces. High turnover and high intensity use, such as retail, require less spaces than a use which has a low turnover and a low intensity, such as an assembly hall or gathering place. This concept and the table below will guide the Director of Planning in determining the minimum and maximum number of spaces required for a project. Applicants shall meet with staff and review plans, prior to submission to determine parking needs.

 $^{^{1}}$ -GLA = GROSS LEASABLE AREA

Uses located in the Central Business District - General have access to more publicly available parking, whether on-street or in a dedicated facility, as well as mass transit. The intent of off street parking downtown is to provide parking for employees of a business and not for customers. With this in mind, parking calculations for non-residential uses in the Central Business District – General may be solely for employees, upon the discretion of the Director of Planning

PARKING REGULATION TABLE

Columns are cumulative, not exclusive. ¹								
	Maximum Number of Vehicle Parking Spaces							
<u>USE *</u>	Per Per		<u>Per</u>	<u>Per</u>	<u>Notes</u>			
	<u>Unit</u>	<u>Seats</u>	Employee	<u>Square</u>				
			<u>on</u>	footag				
			<u>maximum</u>	<u>e</u>				
			<u>shift</u>	$\frac{\text{GLA}}{2}$				
				2				
Residential ³ (non – CBD-G)	<u>1.4</u>				+ .5 visitor spaces/unit			
Residential ³ (CBD-G)	1.25				+ .4 visitor spaces/unit			
Educational ⁴		<u>.3</u> .5	<u>1</u>					
Gathering Place ⁵		<u>.5</u>	<u>1</u>					
Industrial/Manufacturing ⁶				<u>800</u>				
<u>Lodging</u> ⁷	<u>1</u>		<u>1</u>		+ 1/500 of common area			
Medical ⁸	<u>.5</u>		<u>1</u>		$\underline{\text{Unit} = \text{bed or exam room}}$			
Office ⁹				<u>300</u>				
Retail/Service ¹⁰				<u>275</u>				

* = The Director of Planning shall determine the category of a USE, if unclear.

Where commercial and residential uses are co-located, only the residential parking shall be provided.

- 1 Round numbers up, if over a whole number
- ² GLA = GROSS LEASABLE AREA
- ³ Dwelling Units designed for extended occupancy.
- ⁴ Facility that provides opportunity for learning and education, may include day care.
- ⁵ Facility that has a large grouping of customers for a longer duration activity.
- ⁶ Facility that has employees but not a high volume of customers, located in 10,000 sf or more.
- ⁷ Facility with overnight units designed for short term occupancy
- 8 Facility that provides either medical services with overnight accommodations
- ⁹ Facility that has employees but not a high volume of customers or clients.
- ¹⁰ Facility that has employees and a high volume of customers or clients,

(2) In addition to parking spaces for automobiles, any proposed USE that is required to obtain site review approval per Chapter 149-4, shall be required to provide parking for bicycles on bicycle racks. The number of spaces for bicycles shall be equal to five percent (5%) of the number of parking spaces required calculated by the Parking Regulation Table in Chapter 149-14-D) 1).

(3) ELECTRIC VEHICLE CHARGING STATION.

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- (a) If two percent (2%) or more of the number of parking spaces provided contain an ELECTRIC VEHICLE CHARGING STATION, the applicant shall be eligible for a fifty percent (50%) reduction in the paved area application fee.
- (b) For parking spaces containing an ELECTRIC VEHICLE CHARGING STATION, the following minimum criteria shall apply:
 - (i) ELECTRIC VEHICLE CHARGING STATION equipment shall be maintained by the property owner. A phone number or other contact information shall be provided on the charging station equipment for reporting when the equipment is not functioning or other problems are encountered.
 - (ii) The placement of ELECTRIC VEHICLE CHARGING STATION equipment shall not interfere with adjacent pedestrian circulation areas, such as sidewalks or accessible routes to the building entrance.
 - (iii)Directional signs shall be installed at the parking lot entrance and at other appropriate points to effectively guide motorists to the ELECTRIC VEHICLE CHARGING STATIONs.
 - (iv) Each ELECTRIC VEHICLE CHARGING STATION is required to include the following:
 - a. An EV charging unit that meets recognized standards.
 - b. Signage indicating the space is only for electric vehicle charging purposes. Days and hours of operations shall be included if time limits or tow away provisions are to be enforced.
 - Adequate site lighting, unless charging is for daytime purposes only.
 - Information identifying voltage and amperage levels and any time of use, fees, or safety information.
- (4) Notwithstanding the requirements-calculations established in D) 1) above, required-parking spaces in residential districts shall be upon or adjacent to the LOT upon which they are designed to serve. In all nonresidential districts, such PARKING SPACES shall be provided within a five-hundred-foot radius of the primary STRUCTURE. PARKING SPACES for the Central Business (CBD)—General and Cochecho Waterfront (CWD) Zoning districts are as follows:

- (a) Construction of new floor spaces shall be accompanied by a number of parking spaces as required calculated in D) 1) above.
- (b) Conversions or changes of USE that result in an increase in residential units shall require provide a number of parking spaces in accordance with D) 1) above.
- (c) Parking spaces required-in (CBD-G) and CWD zoning districts may be located off-site anywhere within the CBD-Gup to one thousand (1,000) feet. The spaces may be located in a municipal parking facilitylot and leased from the City, or leased from a private landowner.
- (5) Conditional <u>USE-Use Permit for Reduction Increase in Number of Parking Spaces</u>
 - (a) A Conditional <u>Use USE</u> Permit may be granted by the Planning Board (RSA 674:21 II) after proper public notice and public hearing for the purpose of altering any provisions of Chapter 149-14-D, Parking Regulation Table, provided that the proposed project complies with the following standards:
 - (i) The APPLICANT shall submit an analysis justifying a request for reduced increased parking requirements.
 - (ii) The conditional Conditional Use USE pPermit application shall describe why the limits of any parking area subject to the reduced requirements and the reduction-increased parking is essential applicable to each USE.
 - (iii) The APPLICANT shall submit an analysis and/or a parking study substantiating the availability of nearby alternative parking to be used as a credit towards reducing parking requirements. The APPLICANT must show that the <u>useUSE(s)</u> can<u>not</u> be adequately served by a combination of on and off street parking.
 - (iv) The APPLICANT shall submit data and/or a transit study that indicates that existing and planned transit service in the vicinity justifies the reduction requested. The Planning Board shall make the determination. design and construct the additional vehicle storage areas, for additional parking requested, using pervious materials. The design of the area shall meet or exceed standards developed and outlined in the New Hampshire Stormwater Manual. The applicant shall also be required to retain the design engineer as an inspector for the duration of construction of the parking area.

(v) The APPLICANT shall include provide one (1) ELECTRIC VEHICLE CHARGING STATION for every ten (10) parking spaces requested over the required cap. ELECTRIC VEHICLE CHARGING STATION spaces shall comply with Chapter 149-14-D) 5) unless determined otherwise by the Planning Board.

The APPLICANT shall submit a Traffic Reduction and/or Transportation Management Plan which outlines the measure(s) to be taken to permanently reduce parking demand. The plan may include any/all of the following initiatives:

- (iv)facilitate employee/customer use of mass transit.
- (v) facilitate employee/customer use of ride share/van pool program.
- (vi)establish alternative work hours/flex time program.
- (vii) provide incentives to encourage non-vehicular trips, i.e. pedestriar and bicycle alternatives.
- (viii) provide preferred parking for ride share/van pool participants.
- (ix)create shuttle bus service to/from train/bus stations.
- (x) establish an information center to coordinate ride share/van pool efforts among separate USES within a structure or complex.
- (xi)(vi) There shall be no detrimental effects on surrounding properties by any proposal.
- (b) A Conditional UseSE Permit may also be granted by the Planning Board to allow an decrease increase in the off-street parking requirements for a building or buildings in close proximity serving more than one USE. To obtain such an approval, the APPLICANT must conclusively demonstrate that one or more such USES will generate a demand for parking spaces primarily during periods when the other USE or USES are not in operation. Calculations for parking reduction increase shall be consistent with nationally accepted parking publications such as Shared Parking, (Urban Land Institute, Washington, DC, 1990). The location of all shared parking spaces shall conform with the provisions outlined in Chapter 149-14-D) 35 unless determined otherwise by the Planning Board.
- (c) Any Conditional UseSE Permit approval shall apply only to the application specified at the time of approval and shall not be transferable to a different

application, building expansion, or change of USE regardless of size. Any subsequent change(s) to a project or plan that has a shared parking agreement shall be subject to review by the Director of Planning and Community Development. If the proposed parking demand is determined to increase, the project shall be referred to the Planning Board for further review.